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L1 1558 S (340/944 OR 340/945 OR 340/961 OR 340/971 OR 340/979 OR  
340  
L2 1773 S (701/207 OR 701/208 OR 701/209 OR 701/300 OR 701/213 OR  
342  
L3 538 S (455/433 OR 455/437 OR 455/438 OR 455/439 OR 455/440 OR  
455  
L4 166 S (340/286.01 OR 340/286.06)/CCLS  
L5 3521 S L1 OR L2 OR L3 OR L4  
L6 1100 S L5 AND (DOWNLOAD? OR TRANSMIT? OR REQUEST?) (7A) (MAP# OR  
LOC  
L7 312 S L6 AND TRANSCEIVER#  
L8 950 S L6 AND (TRANSMITTER# OR RECEIVER#)  
L9 1100 S L6 OR L7 AND (MODEM OR PROCESSOR)  
L10 963 S L8 OR L7 AND (MODEM OR PROCESSOR)  
L11 216 S L10 AND DISPLAY### (7A) MAP  
L12 25 S L11 AND (PDA OR PORTABLE COMPUTER OR LAPTOP OR CELL PHON  
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1. 5,805,999, Sep. 8, 1998, Cordless phone system and a method for estimating location of a cordless phone in said cordless phone system; Akira Inoue, 455/462, 435, \*\*439\*\*, \*\*440\*\* [IMAGE AVAILABLE]
2. 5,802,492, Sep. 1, 1998, Computer aided routing and positioning system; David M. DeLorme, et al., 701/200; \*\*340/990\*\*, \*\*995\*\*; 701/201, \*\*208\*\*, 211, \*\*213\*\* [IMAGE AVAILABLE]
3. 5,790,974, Aug. 4, 1998, Portable calendaring device having perceptual agent managing calendar entries; Bruce Tognazzini, 701/204; \*\*340/988\*\*, \*\*989\*\*, \*\*990\*\*; 395/200.32, 200.47; 701/201, \*\*207\*\* [IMAGE AVAILABLE]
4. 5,774,828, Jun. 30, 1998, Mapless GPS navigation system with user modifiable data base; Randall T. Brunts, et al., 701/210; \*\*340/990\*\*, \*\*995\*\*; 701/200, \*\*208\*\* [IMAGE AVAILABLE]
5. 5,768,686, Jun. 16, 1998, Method and system for position determination using video dial tone; Frederick W. LeBlanc, et al., 455/31.1, \*\*456\*\* [IMAGE AVAILABLE]
6. 5,760,742, Jun. 2, 1998, Integrated mobile GIS/GPS/AVL with wireless messaging capability; Charles N. Branch, et al., \*\*342/457\*\*; \*\*455/456\*\*; \*\*701/207\*\* [IMAGE AVAILABLE]
7. 5,758,288, May 26, 1998, Signal time of arrival position determining method for calculating cellular telephone billing charges; Michael Jeffrey Dunn, et al., \*\*455/456\*\*; 342/463; 455/406 [IMAGE AVAILABLE]

8. 5,751,245, May 12, 1998, Vehicle route and schedule exception reporting system; James M. Janky, et al., \*\*342/357\*\*; 340/993, 994; \*\*342/457\*\*; 701/200, \*\*207\*\* [IMAGE AVAILABLE]
9. 5,742,509, Apr. 21, 1998, Personal tracking system integrated with base station; Steven H. Goldberg, et al., 701/211; \*\*340/990\*\*; 342/450 [IMAGE AVAILABLE]
10. 5,736,962, Apr. 7, 1998, Time since last fix annunciation system for GPS-based wireless rescue system; Robert K. Tendler, \*\*342/357\*\*; \*\*701/213\*\* [IMAGE AVAILABLE]
11. 5,719,771, Feb. 17, 1998, System for mapping occurrences of conditions in a transport route; James C. Buck, et al., 701/200; 340/438, \*\*988\*\*; 701/29, 35, \*\*213\*\* [IMAGE AVAILABLE]
12. 5,712,899, Jan. 27, 1998, Mobile location reporting apparatus and methods; Harold Pace, II, \*\*340/988\*\*; \*\*342/357\*\* [IMAGE AVAILABLE]
13. 5,706,014, Jan. 6, 1998, GPS downloadable interface locator; Salman Yousef Abbasi, \*\*342/357\*\*; \*\*457\*\* [IMAGE AVAILABLE]
14. 5,682,133, Oct. 28, 1997, Programmable vehicle monitoring and security system having multiple access verification devices; Sam Johnson, et al., 340/426, 425.5, 825.31, 825.34, 825.49, \*\*988\*\* [IMAGE AVAILABLE]
15. 5,635,940, Jun. 3, 1997, Communication configurator and method for implementing same; Paul L. Hickman, et al., 342/385, \*\*357\*\*; 379/441; \*\*455/440\*\*; \*\*457\*\* [IMAGE AVAILABLE]
16. 5,627,547, May 6, 1997, Mapless GPS navigation system in vehicle entertainment system; Ashok B. Ramaswamy, et al., \*\*342/357\*\*; 701/201 [IMAGE AVAILABLE]
17. 5,602,903, Feb. 11, 1997, Positioning system and method; Frederick W. LeBlanc, et al., \*\*455/456\*\*; 342/450, \*\*457\*\* [IMAGE AVAILABLE]
18. 5,600,706, Feb. 4, 1997, Method and system for determining the position of a mobile \*\*receiver\*\*; Michael J. Dunn, et al., \*\*455/456\*\*; \*\*342/357\*\*; 450, \*\*457\*\*; 463; 455/556, 566 [IMAGE AVAILABLE]
19. 5,581,261, Dec. 3, 1996, Communication configurator and method for implementing same; Paul L. Hickman, et al., 342/385; 340/825.49; \*\*342/357\*\*; 379/93.29, 441, 442; 395/200.51 [IMAGE AVAILABLE]
20. 5,570,412, Oct. 29, 1996, System and method for updating a location databank; Frederick W. LeBlanc, \*\*455/456\*\*; 560 [IMAGE AVAILABLE]
21. 5,543,789, Aug. 6, 1996, Computerized navigation system; David A. Behr, et al., \*\*340/995\*\*; \*\*990\*\*; 991; \*\*701/207\*\* [IMAGE AVAILABLE]
22. 5,528,248, Jun. 18, 1996, Personal digital location assistant including a memory cartridge, a GPS smart antenna and a personal computing device; Glenn C. Steiner; et al., \*\*342/357\*\*; 364/231.2, DIG.1 [IMAGE AVAILABLE]
23. 5,508,707, Apr. 16, 1996, Method for determining position by obtaining directional information from spatial division multiple access (SDMA)-equipped and non-SDMA-equipped base stations; Frederick W. LeBlanc, et al., \*\*342/457\*\*; \*\*455/456\*\* [IMAGE AVAILABLE]

24. 5,479,479, Dec. 26, 1995, Method and apparatus for transmission of and receiving signals having digital information using an air link; Michael F. Braitberg, et al., 455/404; 370/271; 379/100.01; \*\*455/457\*\*, 557, 563 [IMAGE AVAILABLE]

25. 5,153,836, Oct. 6, 1992, Universal dynamic navigation, surveillance, emergency location, and collision avoidance system and method; Edward J. Fraughton, et al., 701/301; \*\*340/961\*\*; 342/30, 41, 455; 701/219 [IMAGE AVAILABLE]

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